## D tachable conn ction for optical fibres

Patent Number:

DE3831322

Publication date:

1990-03-29

Inventor(s):

HEITMANN WALTER DR ING (DE)

Applicant(s):

KABELMETAL ELECTRO GMBH (DE)

Requested Patent:

☐ DE3831322

Application Number: DE19883831322 19880915

Priority Number(s):

DE19883831322 19880915

IPC Classification:

G02B6/26

EC Classification:

G02B6/32

Equivalents:

## **Abstract**

The invention relates to a detachable connection for single-mode fibres (monomode fibres) (1). Short pieces of a graded fibre (3) are spliced to the single-mode fibres (1). As a result, the light bundle at the coupling

point has a larger diameter and the fibre ends are therefore easier to adjust.



Data supplied from the esp@cenet database - I2